

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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Leonard Forbes et al.

Title:

GETTERING USING VOIDS FORMED BY SURFACE TRANSFORMATION

Docket No.: Filed:

1303.108US1 July 21, 2003

Due Da

Serial No.: 10/623,794 Due Date: July 10, 2004

Examiner:

Fazli Erdem

Group Art Unit: 2826

## **Mail Stop Amendment**

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

We are transmitting herewith the following attached items (as indicated with an "X"):

 $\underline{X}$  A return postcard.

X Response to Restriction Requirement (1 Page).

X A Communication Concerning Related Applications (3 pgs.).

Please consider this a PETITION FOR EXTENSION OF TIME for sufficient number of months to enter these papers and please charge any additional fees or credit overpayment to Deposit Account No. 19-0743.

SCHWEGMAN, LUNDBERG, WOESSNER & KLUTH, P.A.

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Reg. No. 38,377

<u>CERTIFICATE UNDER 37 CFR 1.8:</u> The undersigned hereby certifies that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail, in an envelope addressed to: Mail Stop Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on this <u>7th</u> day of July, 2004.

Name

Signature

SCHWEGMAN, LUNDBERG, WOESSNER & KLUTH, P.A.

(GENERAL)

0/623,794 PATENT

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Leonard Forbes et al. Examiner: Fazli Erdem
Serial No.: 10/623,794 Group Art Unit: 2826
Filed: July 21, 2003 Docket: 1303.108US1

Title: GETTERING USING VOIDS FORMED BY SURFACE TRANSFORMATION

## **COMMUNICATION CONCERNING RELATED APPLICATION(S)**

MS Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Applicants would like to bring to the Examiner's attention the following related application(s) in the above-identified patent application:

Serial/Patent No. 10/052952	Filing Date January 17, 2002	Attorney Docket 1303.034US1	Title THREE-DIMENSIONAL PHOTONIC CRYSTAL WAVEGUIDE STRUCTURE AND METHOD
10/382246	March 5, 2003	1303.086US1	CELLULAR MATERIALS FORMED USING SURFACE TRANSFORMATION
10/379749	March 5, 2003	1303.089US1	MICRO-MECHANICALLY STRAINED SEMICONDUCTOR FILM
10/425797	April 29, 2003	1303.093US1	LOCALIZED STRAINED SEMICONDUCTOR ON INSULATOR
10/431134	May 7, 2003	1303.094US1	STRAINED Si/SiGe STRUCTURES BY ION IMPLANTATION
10/425484	April 29, 2003	1303.095US1	STRAINED SEMICONDUCTOR BY WAFER BONDING WITH MISORIENTATION
10/443355	May 21, 2003	1303.098US1	SILICON OXYCARBIDE SUBSTRATES FOR BONDED SILICON ON INSULATOR

COMMUNICATION CONCERNING RELATED APPLICATIONS
Serial Number: 10/623,794
Filing Date: July 21, 2003
Title: GETTERING USING VOIDS FORMED BY SURFACE TRANSFORMATION

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Title: GETTERING USING VOIDS FORMED BY SURFACE TRANSFORMATION					
10/443340	May 21, 2003	1303.099US1	ULTRA-THIN SEMICONDUCTORS BONDED ON GLASS SUBSTRATES		
10/431137	May 7, 2003	1303.100US1	MICROMECHANICAL STRAINED SEMICONDUCTOR BY WAFER BONDING		
10/634174	August 5, 2003	1303.102US1	STRAINED Si/SiGe/SOI ISLANDS AND PROCESSES OF MAKING SAME		
10/443337	May 21, 2003	1303.103US1	GETTERING OF SILICON ON INSULATOR USING RELAXED SILICON GERMANIUM EPITAXIAL PROXIMITY LAYERS		
10/443339	May 21, 2003	1303.104US1	WAFER GETTERING USING RELAXED SILICON GERMANIUM EPITAXIAL PROXIMITY LAYERS		
10/623788	July 21, 2003	1303.109US1	STRAINED SEMICONDUCTOR BY FULL WAFER BONDING		
09/855532	May 16, 2001		METHOD OF FORMING MIRRORS BY SURFACE TRANSFORMATION OF EMPTY SPACES IN SOLID STATE MATERIALS		
09/861770 6582512	May 22, 2001		METHOD OF FORMING THREE- DIMENSIONAL PHOTONIC BAND STRUCTURES IN SOLID MATERIALS		
09/734547 6383924	December 13, 2000		METHOD OF FORMING BURIED CONDUCTOR PATTERNS BY SURFACE TRANSFORMATION OF EMPTY SPACES IN SOLID STATE MATERIALS		
10/118350	April 9, 2002	·	METHOD OF FORMING SPATIAL REGIONS OF A SECOND MATERIAL IN A FIRST MATERIAL		
10/093332	March 7, 2002		METHOD AND APPARATUS FOR PACKAGING SEMICONDUCTOR DEVICES		

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Respectfully submitted,

LEONARD FORBES ET AL.

By Applicants' Representatives,

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Name

Signature